

Web Images Videos Maps News Shopping Gmail more ▼

YaimaCampos@gmail.com | My Account | Sign out

Google scholar

memory card fat16 or fat32 addressing

Search

Advanced Scholar Search

Scholar Preferences

Scholar

Articles and patents

anytime

include citations

Create email alert

Results 1 - 10 of about 499. (0.21 sec)

**A Low-Power Datalogger Based on CompactFlash Memory for Ocean Bottom Seismometers**

S. Pasch, S. Ventorino, J. Cardona, A. Manuel-Lizarzo, A. ... - 444explore.elsevier.com

... To test the overall system, some data files are stored in the CompactFlash **memory cards**, and an ... VI. C. CONCLUSION A new low-power datalogger based on CompactFlash mem-ory **cards** has been ... can be increased up to 56 GB by changing the file system from FAT16 to FAT32 ...

CiteSpace v. 5.10.R1 - Retrieved 8/26/2016 - All X v. 2016/08/26

**[PDF] Guide to Integrating Forensic Techniques into Incident Response**

K. Kent, S. Chevalier, T. Grimes, H. Dang - NIST Special Publication, 2008 - cyberbsd.com

... attached. Page 6. 6 External storage examples include • Thumb drives • **Memory** and flash **cards** • Optical discs • Magnetic disks. Standard ... 98. Windows NT and newer OSs increase the maximum volume size for **FAT16** to 4 GB. ...

CiteSpace v. 5.10.R1 - Retrieved 8/26/2016 - All X v. 2016/08/26

cyberbsd.com (PDF)

**Memory controller for memory card manages file allocation table**

AM Spanner - US Patent App. 09/966,271, 2001 - Google Patents

... In **FAT-16**, there can be no more than 65,536 clusters. ... **FAT32** can create partitions up to 2 terabytes in size, and uses smaller clusters than **FAT16**. This results in a more efficient use of space on a large capacity **memory card**. ...

CiteSpace v. 5.10.R1 - Retrieved 8/26/2016 - All X v. 2016/08/26

**Memory card that supports file system interoperability**

K Conley, R Chang, WJ Brewer, E Bone, ... - US Patent App. 10/ ... 2004 - Google Patents

... single terabyte. [0033] According to the invention, a **memory card** is suitable for use with a host device using 16-bit **addressing** (ie, a **FAT-16** file format) or a host device using 32-bit **addressing** (ie, a **FAT-32** file format). In either ...

All X v. 2016/08/26

**Quick save system and protocol, monitor program and smart button firmware of the same**

T Lee-moon - US Patent App. 10/649,225, 2003 - Google Patents

... Storage device event protocol that comprises the steps of: getting information of available flash **memory cards** inserted in the slots; recognizing file systems of the flash **memory cards**, such as **FAT12**, **FAT16** and **FAT32**, or NTFS; converting logical block **address** to physical ...

All X v. 2016/08/26

**Method of protecting confidential data using non-sequential hidden memory blocks for mass storage devices**

HC Hsieh - US Patent App. 11/486,044, 2008 - Google Patents

... host, a sequential search method, such as searching using **FAT12**, **FAT16**, **FAT32**, NTFS format ... hidden to avoid the conventional sequential search methods using **FAT12**, **FAT16**, **FAT32**, NTFS, and ... including DVD, DVD-RW, CD, CD-RW, hard disk, flash **memory card**, and so ...**Increasing memory in FAT16 removable media of RFID handheld reader**

A Noyan, U Maruyama, C Muzant ... - Conference on Electrical ... 2008 - IEEE Xplore

... **FAT2**, Files and Directory and Data, we can calculate by Eqs. 1-5 from anatomy of **FAT16**[1]. In this experiment, we compared the increasing **memory** space from ... fit in that space with 1GB-capacity **cards** of different manufacturers and also compared different **card** capacity from ...

CiteSpace v. 5.10.R1

**Method for controlling memory card and method for controlling nonvolatile semiconductor memory**

T Ito, H Sakamoto - US Patent App. 11/582,090, 2008 - Google Patents

... 22,207 (54) METHOD FOR CONTROLLING **MEMORY CARD** AND METHOD FOR CONTROLLING NONVOLATILE SEMICONDUCTOR **MEMORY** (76) Inventors: Takafumi Ito, Ome-shi (JP); Hiroyuki Sakamoto, Ome-shi (JP) Correspondence Address: OBLON, SPIVAK ...

All X v. 2016/08/26

**Memory card authentication system, capacity switching-type memory card host device, capacity switching-type memory card, storage capacity setting method, and ...**

H Moro - US Patent App. 11/734,511, 2007 - Google Patents

... 163 A164 -165 A166 FIG. 4 MASTER BOOT SECTOR FIRST PARTITION INFORMATION TYPE: 06h (**FAT16**) SECOND PARTITION ... [0028] The capacity switching-type **memory card** 32 includes ... 1, since the first partition 162 applies the **FAT16** file system, a partition type thereof is ...

All X v. 2016/08/26

**Multiple function flash memory system**

CC Lee, I Yu - US Patent App. 11/940,326, 2005 - Google Patents

... LUN 0, CD-ROM 01/01/1; LUN 1, **FAT16**, Security ; LUN 1, **FAT16**, Public 10/10 ... the present invention disclosed herein is described in the context of a flash card compatible with the USB standard, the present invention may apply to other types of **memory** systems compatible ...

Create email alert

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 Next

memory card fat16 or fat32 address:  Search

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2010 Google